OK

Depth 6	Contents 7	

M. A. R. 57 (Rule 116)
Measurement Book

No. B

al No. .....

e of Work ..... From..... To..... 570850

e of Contractor of nature of Agency .....

of commencement of work .....

e	Full description, etc, of work 2	Dimensions				Contents 7	Reference to last Measurement 8
		Number 3	Length 4	Breadth 5	Depth 6		
	Name of work :- construction of Gym & Yoga Building at Sundar Nagar and Mineral Water unit in Ward No-17						
	Job code No :- 017-15-000035						
	Tender Amt :- 1,09,79,183.00						
	Contractor :- V. Vishwanath						
	Bill :- First & Part Bill.						
	Bill Amount :- 1,08,85,725.00						

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MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents
		Number	Length	Breadth	Depth	
1	2	3	4	5	6	7
1)	Earthwork excavation for foundation of Building					
	Qty upto 125%.	—	532.96	x cum x	250	= 1,33,24
	Qty above 125%.	—	352.21	cum x	234.53	= 82,603
2)	providing & laying of PCC of M5 in 1:3:5					
	Qty upto 125%.	—	46.43	x 4500		= 2,08,9 12.50
	Qty above 125%.	—	81.81	x 6039.56		= 4,94,108.25
3)	providing & laying in position RCC of M25.					4940 98
	Qty upto 125%.	+	60.75	cum x 6750		= 4,10,062.50
	Qty above 125%.	+	16.25	cum x 7719.76		= 1,25,446.10

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th | Contents 7 | Re... Meas...

— Bui/dig

50 = 1,33,240

4.53 = 82,603.8

7.5

= 2,08,912.50

= 4,94,108.4

4940970

= 4,10,062.50

= 1,25,446.10

M. A. R. 57 (Rule 116)
Measurement Book

No. B

al No. .....

ne of Work ..... From..... To..... 570851

ne of Contractor of nature of Agency .....

e of commencement of work .....

ce	Full description, etc, of work 2	Dimensions: Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
	providing & Laying in position of reinforced cement concrete of design mix M25.						
	Qty upto 125 /.	= 21.89 cum	x 6750			= 1,47,740.63	
	Qty above 125 /.	= 24.85 cum	x 7719.56			= 1,91,853.41	
							191836-00
	providing & Laying RCC of mix M20						
	Ground Floor						
	Qty upto 125 /.	= 1.73 cum	x 6750			= 11,643.75	
	Qty above 125 /.	= 3.04 cum	x 7641.59			= 23,238.84	
							23230-00

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MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents
		Number	Length	Breadth	Depth	
1	2	3	4	5	6	7
8)	providing & Laying RCC M/s 1:1:2 (First Floor)					
	Qty upto 125-/.		1.73 Cum	x6750		= 11,643.75
	Qty above 125-/.		2.15 Cum	x7641.59		= 16,430.18
						16432.75
16)	providing & Laying of RCC M/s 1:1:2 for chajja (Ground Floor)					
	Qty upto 125-/.		6.75 Cum	x750		= 5062.50
	Qty above 125-/.		4.74 Cum	x565.86		= 2682.18
17)	First Floor					
	Qty upto 125-/.		6.75 Cum	x750		= 5062.50
	Qty above 125-/.		17.17 Cum	x565.86		= 9714.40

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Contents	Reference to last Measurement
7	8
d Floor)	
11,643.75	
6,430.18	
10425.00	
4559	
362.5	
89.18	
52.50	
14.40	

M. A. R. 57 (Rule 116)
Measurement Book

No. B

Serial No. .....

Name of Work ..... From..... To.....

570852

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
18)	providing & Laying RCC mix @ 1:2:4 (second Floor) 2.28 Cum x 750.00					= 1710 = 00	
19)	providing TMT Steel reinforcement for RCC work (Footings)						
	Qty upto 125/. = 17.75 x 71000.00					= 12,60,250 = 00	
	Qty above 125/. = 1.25 x 69,553.84					= 86,941.26.	
20)	providing TMT Steel reinforcement for RCC work (First Floor)						
	Qty upto 125/. = 10.73 x 71000 = 00					= 7,61,475 = 00	
	Qty above 125/. = 2.28 x 69,553.57					= 1,58,234.75.	
21)	providing TMT Steel reinforcement for RCC work (second Floor)						
	5.00 x 71000 = 00					= 3,55,000 = 00	

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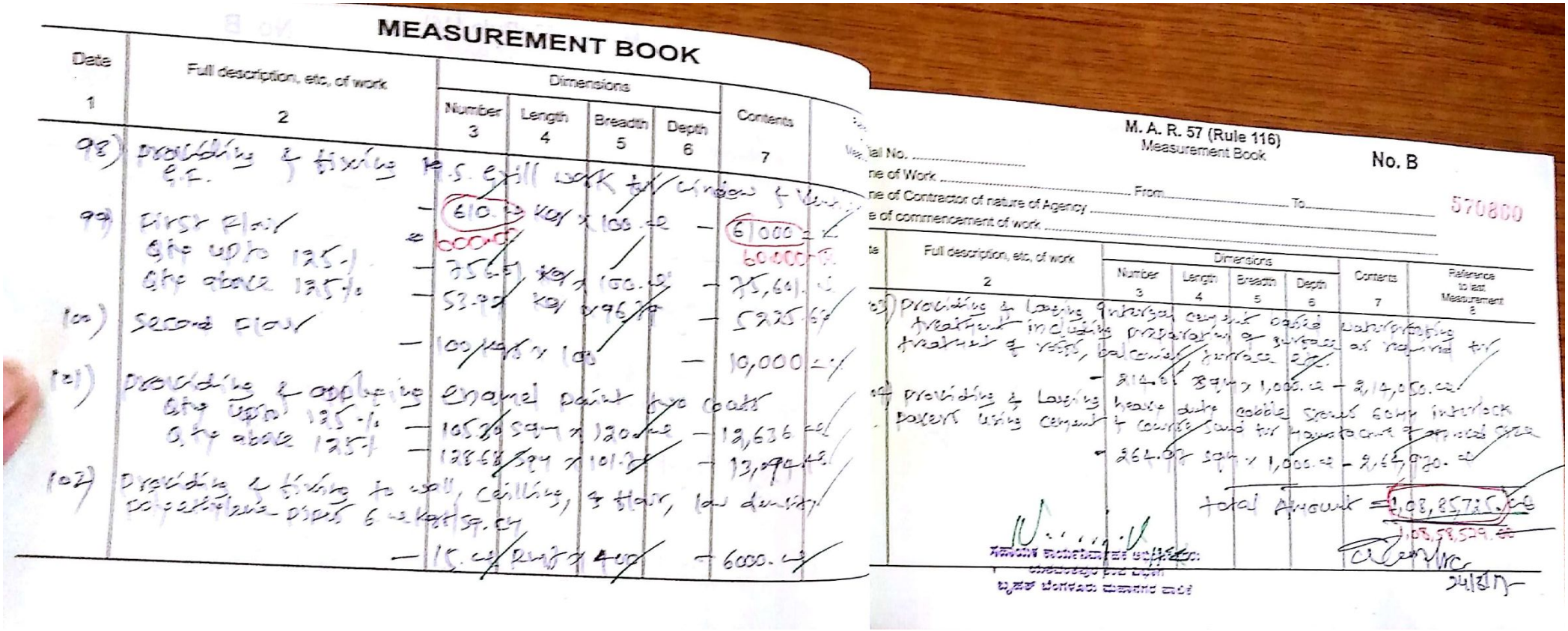

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	
1	2	Number 3	Length 4	Breadth 5	Depth 6	7	
98)	providing & fixing M.S. grill work for windows & ventilators						
99)	First Floor						
	upto 12.5 m	—	610.00 kg	× 100.00	—	61000	
	above 12.5 m	—	35.64 kg	× 100.00	—	3,564.00	
		—	52.92 kg	× 96.00	—	5,035.00	
100)	Second Floor						
		—	100 kg	× 100	—	10,000.00	
101)	providing & applying enamel paint two coats						
	upto 12.5 m	—	105.84 sqm	× 120.00	—	12,636.00	
	above 12.5 m	—	128.68 sqm	× 101.32	—	13,034.00	
102)	Providing & fixing to wall, ceiling, & floor, low density polyethylene sheets 6 m thick						
		—	15.00 sqm	× 400	—	6000.00	

M. A. R. 57 (Rule 116)
Measurement Book

No. B

570800

Name of Work .....
Name of Contractor of nature of Agency ..... From ..... To .....
Date of commencement of work .....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
	2	Number 3	Length 4	Breadth 5	Depth 6	7	8
98)	providing & laying polished granite stone work including preparation of surface as required for treatment, including transport & vertical, horizontal curved surface etc. complete						
		—	214.61 sqm	× 1,000.00	—	2,14,050.00	
99)	providing & laying heavy duty cobble stone 60mm interlock paver using cement & coarse sand for manufacture of required size						
		—	264.32 sqm	× 1,000.00	—	2,64,320.00	
					total Amount	= 1,08,85,750.00	
						1,08,58,529.00	

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MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents
		Number	Length	Breadth	Depth	
1	2	3	4	5	6	7
Gross	Bill Amount : 1,08,58,579=00 IT : 1,08,590=00 GST : - Nill - FSD : 5.42,999=00 CESS : 108,586=00 CBF : 10.859=00 Royalty : 1,87.615=00 Total deduction : 958,579=00 Net Amount : 99,00,000=00					

Admitted Rs. 1.08,58,579-00
Cheque Rs. 99,00,000-00 (Nine
ty nine lacks only)
Adjustment Rs 9,58,579-00

Case worker

Exec
Engi

o. .....
f Work .....
f Contractor of r
commencemen
Full descrip